

Changes from 2009 NRL Plasma Formulary to the  
2011 NRL Plasma Formulary

▷ p. 14 and 16

fine structure constant  $\alpha$  changed from  $7.2974 \times 10^{-3}$  to  $7.2972 \times 10^{-3}$   
and  $\alpha^{-1}$  from 137.04 to 137.038.

▷ p. 45

description of  $P_{DD}$  changed from ‘including the subsequent D-T reaction’ to ‘including the subsequent prompt D-T reaction only.’

▷ p. 69

corrected the title of article by Seaton (‘Radiative Recombination of Hydrogenic Ions’).